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Serial Number: 10/1686,219

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US 20050267546 A1	US- PGPUB	20051201	Low power loss current digital-to-analog converter used in an implantable pulse generator	607/48		Parramon, Jordi et al.
US 20050245987 A1	US- PGPUB	20051103	Method for programming implantable device	607/46	607/28	Woods, Carla M. et al.
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US 20050131494 A1	US- PGPUB	20050616	Systems and methods for communicating with an implantable stimulator	607/60		Park, Rudolph V. et al.
US 20050107841 A1	US- PGPUB	20050519	Rechargeable spinal cord stimulator system	607/43		Meadows, Paul M. et al.
US 20050057905 A1	US- PGPUB	20050317	Electronic module design to maximize the volume efficiency in a miniature medical device	361/760	361/782; 361/783	He, Tom Xiaohai et al.
US 20050021108 A1	US- PGPUB	20050127	Bi-directional telemetry system for use with microstimulator	607/48		Klosterman, Daniel J. et al.
US 20040068298 A1	US- PGPUB	20040408	Voltage converter for implantable microstimulator	607/2	607/60	Parramon, Jordi et al.

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US 20040059392 A1	US- PGPUB	20040325	Microstimulator having self-contained power source	607/36		Parramon, Jordi et al.
US 20040034394 A1	US- PGPUB	20040219	Implantable generator having current steering means	607/46	607/48	Woods, Carla Mann et al.
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US 20030114899 A1	US- PGPUB	20030619	Patient programmer for implantable devices	607/60	607/43	Woods, Carla Mann et al.
US 20030050563 A1	US- PGPUB	20030313	Multiple templates for filtering of far field R-waves	600/509		Suribhotla, Rajasekhar V. et al.
US 7009313 B1	USPAT	20060307	Multi-compliance voltage generator in a multichannel current stimulator	307/85		Parramon; Jordi et al.
US 6909917 B2	USPAT	20050621	Implantable generator having current steering means	607/46	607/148; 607/2	Woods; Carla Mann et al.
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US 6810283 B2	USPAT	20041026	Multiple templates for filtering of far field R-waves	600/509		Suribhotla; Rajasekhar V. et al.
US 6631296 B1	USPAT	20031007	Voltage converter for implantable microstimulator using RF-powering	607/61	607/60	Parramon; Jordi et al.

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US 6272380 B1	USPAT	20010807	Apparatus for treating atrial tachyarrhythmias with synchronized shocks	607/5	607/4	Warman; Eduardo N. et al.
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US 5931857 A	USPAT	19990803	Method and apparatus for diagnosis and treatment of arrhythmias	607/14	607/32	Prieve; Kathleen Alice et al.
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US 5697952 A	USPAT	19971216	Cardiac assist device having muscle augmentation after confirmed arrhythmia and method	607/5		Francischelli; David et al.
US 5607385 A	USPAT	19970304	Device and algorithm for a combined cardiomyostimulator and a cardiac pacer-carioverter-defibrillator	600/17	607/4	Francischelli; David et al.
US 5447519 A	USPAT	19950905	Method and apparatus for discrimination of monomorphic and polymorphic arrhythmias and for treatment thereof	607/5	600/518; 607/4	Peterson; David K.
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US 5342402 A	USPAT	19940830	Method and apparatus for detection and treatment of tachycardia and fibrillation	607/5	600/518	Olson; Walter H. et al.
US 5257621 A	USPAT	19931102	Apparatus for detection of and discrimination between tachycardia and fibrillation and for treatment of both	607/5	600/518; 607/4	Bardy; Gust H. et al.
US 5224475 A	USPAT	19930706	Method and apparatus for termination of ventricular tachycardia and ventricular	607/8	600/547	Berg; Gary L. et al.

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US 5193535 A	USPAT	19930316	Method and apparatus for discrimination of ventricular tachycardia from ventricular fibrillation and for treatment thereof	607/4	607/122; 607/129	Bardy; Gust H. et al.